| Washington State Department of Health Properties of Proper | cone: 877-539-4344 dborne By: | | able | | | | |
|--|--|-----------------------------|--------------------------|--|--|--|--|
| Address City/State/Zip Phone(s)/Email Alt. contact | Reporter photen primary HCF No Don't know Primary HCF Spouse Other Phone: School/child care name | one P name P phone Homeless | Birth date// Age Gender | | | | |
| CLINICAL INFORMATION Onset date:// Derived Diagnosis date: Signs and Symptoms Y N DK NA | | Hospitalization Y N DK NA | | | | | |
| ☐ ☐ ☐ ☐ Preexisting injury, wound, or break in skin ☐ ☐ ☐ Gastric surgery or gastrectomy in past Clinical Findings Y N DK NA ☐ ☐ ☐ Cranial nerve abnormalities (bulbar weakness) ☐ ☐ ☐ Respiratory distress ☐ ☐ ☐ Paralysis or weakness ☐ ☐ ☐ Ascute flaccid paralysis ☐ Asymmetric ☐ ☐ Symmetric ☐ Ascending ☐ Descending ☐ ☐ ☐ Abscess or infected lesion ☐ ☐ ☐ Mechanical ventilation or intubation required during hospitalization ☐ ☐ ☐ Admitted to intensive care unit | | gas: | Y N DK NA | | | | |

| Exposure period | Washington State De | partment of Health | 1 | | | | | Case Name: | | |
|--|--------------------------|--------------------------|-----------------|--------------|-------|--------------|-------------|---------------------------------------|---|--|
| ## First on sold data/time (first ast) in heavy box. Count have ward to contend to the country or outside of usual routine Out of the country or outside of usual routine Out of the Country Datas*Locations: Y N DK NA | INFECTION TIMELINE | | | | | | | | | |
| Country University of Calendar Junkieser to determine probable exposure period Calendar Junkieser to determine probable exposure period Calendar determine Calendar deter | Enter onset date/time | Harris fram | Exposure | e period | | | | | | |
| Calendar detertime: | | I | - 168 | -12 | | | | | | |
| Patient could not be interviewed Nost fisted exposure from the country products Nost Na | determine probable | | | | 1 | | _ | • | | |
| Y N DK NA | exposure period | Calendar date/time: | | | | | | | | |
| Travel out of the state, out of the country, or outside of usual routine Out of: | EXPOSURE (Refer to c | dates above) | | | | | | | | |
| Travel out of the state, out of the country, or outside of usual routine Out of: | V N DK NA | | | | v | N DK N | 1.4 | | | |
| ousside of usual routine Out of: Country State Country Dates/Locations: | | out of the state, out of | f the country. | or | | | | Group meal (e.g. potluck, reception) | | |
| Dates/Locations: | | | , , | . | | | | | | |
| Y N DK NA | | | | | Re | estaurant | nar | ame/Location: | | |
| | Dates/Lo | ocations: | | | _ | | | | | |
| Y N DKNA | | | | | Y | | | | | |
| | Y N DK NA | | | | Ш | | | - | | |
| Contact with lab confirmed case Bears Mushrooms Spinach Nature of contact: Household Sexual Needle use Household Sexual Needle use Housey Potatoes Unknown Spinach House Peas Swiss Chard House Peas Swiss Swiss Chard House Peas Swiss Swiss Chard House Peas Swiss Swiss Swiss Swiss Swiss Swiss Swiss Swiss Chard House Peas Swiss S | | e case know anyone | else with sim | ilar | | | | | | |
| Nature of contact: | | | | | | | | · · · · · · · · · · · · · · · · · · · | | |
| Gom | | | ase | | | | | | | |
| Other: | | | | | | | | | | |
| Cpidemiologic link (e.g. ingestion of a home-canned food within the previous 48 hours) Home canned food Commercially canned | | - | | use | | | | | | |
| canned food within the previous 48 hours) Home canned food Diried, preserved, or traditionally prepared meat G.g. sausage, salami, jerky) Preserved, smoked, or traditionally prepared fish Q. Preserved, smoked, or traditionally prepared fish Q. Preserved, smoked, or traditionally prepared fish Q. Diried, preserved, smoked, or traditionally prepared fish Diried, preserved, smoked, or traditionally prepared fish Diried, preserved, or traditionally prepared fish | | | estion of a l | nome- | | | | | | |
| | | | | | | | | | | |
| Ge.g. sausage, salami, jerky) Germented Boiled Other: Ot | | | | | | | | · · · · · · · · · · · · · · · · · · · | | |
| Preserved, smoked, or traditionally prepared fish | | | | meat | | | _ | - | | |
| | | | | ad fich | | | | _ | | |
| foods | | | | | v | N DK N | | | | |
| | | r packed (modified at | оэрного ра | okagirig) | | | | Non-injection street drug use | | |
| Injection street drug use type: Patient could not be interviewed No risk factors or exposures could be identified Most likely exposure/site: Site name/address: US but not WA Not in US Unk PATIENT PROPHYLAXIS AND TREATMENT Botulism antitoxin given Y N DK NA Date/time given: AM / PM PUBLIC HEALTH ISSUES PUBLIC HEALTH ACTIONS Initiate traceback investigation Referral to physician Referral of suspect food to regulatory agency Restaurant inspection Education on proper canning technique provided Other, specify: NOTES Investigator Phone/email: Investigation complete date | | tored in oil (e.g. garli | c, sun dried | | | | | | | |
| No risk factors or exposures could be identified Most likely exposure/site: | tomato | es) | | | | | | | | |
| Most likely exposure/site: | | | | | | | | | | |
| Where did exposure probably occur? | ☐ No risk factors or ex | xposures could be | identified | | | | | | | |
| Where did exposure probably occur? | Most likely exposure/s | ite: | | | | Site nam | ne/a | address: | | |
| PATIENT PROPHYLAXIS AND TREATMENT Botulism antitoxin given | | | | | | | | | | |
| Botulism antitoxin given Y N DK NA Date/time given:AM / PM PUBLIC HEALTH ISSUES PUBLIC HEALTH ACTIONS Y N DK NA | | | | iity | | | / | o but not with a not in see a sink | | |
| PUBLIC HEALTH ISSUES Y N DK NA Dublic Health Issues Y N DK NA Referral to physician Selected Suspect food to regulatory agency Restaurant inspection Education on proper canning technique provided Other, specify: NOTES Investigation Complete date | | | | | | | | AM / DM | _ | |
| N DK NA | Botulism antitoxin given | | J NA Dat | e/time given | : | // | _ | AM / PM | | |
| Geferral to physician Follow-up of others who ate suspect food Referral of suspect food to regulatory agency Restaurant inspection Education on proper canning technique provided Other, specify: NOTES Investigator | PUBLIC HEALTH ISSU | IES | | | PUBI | LIC HEAL | 1 11 | H ACTIONS | | |
| Follow-up of others who ate suspect food Referral of suspect food to regulatory agency Restaurant inspection Education on proper canning technique provided Other, specify: NOTES Investigator | Y N DK NA | | | | | Initiate tra | ace | eback investigation | | |
| Referral of suspect food to regulatory agency Restaurant inspection Education on proper canning technique provided Other, specify: NOTES Investigation complete date | □ □ □ □ Outbrea | k related | | | | | | | | |
| Restaurant inspection Education on proper canning technique provided Other, specify: NOTES Investigator Phone/email: Investigation complete date// | | | | | | - | | | | |
| Education on proper canning technique provided Other, specify: | | | | | | | | | | |
| NOTES Other, specify: Investigator Phone/email: Investigation complete date// | | | | | · · | | | | | |
| Investigator Phone/email: Investigation complete date// | | | | | | | | | | |
| Investigator Phone/email: Investigation complete date// | NOTES | | | | | 5 roi, op | . 551 | | | |
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| | Investigator | | Phone/emai | l: | | | | Investigation complete date// | _ | |
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